

WHAT IS CLAIMED IS:

1. An injector system comprising:
an injection head unit comprising at least one pressurizing member;
a connecting member attached to the injection head unit; and
a base unit comprising a base member that is attachable to a surface and a support member to which the connecting member is attachable.
2. The injector system of Claim 1 wherein the connecting member is removably attachable to the support member.
3. The injector system of Claim 2 wherein the connecting member is rotatable within the support member.
4. The injector system of Claim 1 wherein the pressurizing member is connected to a remote power source via at least one non-rigid drive connection and the connecting member is generally cylindrical and defines a passage therethrough, the non-rigid drive connection being connected to the pressurizing member via the passage in the connecting member.
5. The injector system of Claim 4 wherein the base unit defines a portal through which the non-rigid connection passes to connect to the remote power source.
6. The injector system of Claim 3 wherein the connecting member is rotatable within the support member via cooperation with a bushing member.
7. The injector system of Claim 6 wherein the bushing member comprises an adapter to accept different connecting members.

8. A method for delivering fluid to a patient in a medical procedure, the method comprising:

- attaching a base unit to a surface;
- attaching an injection head unit to the base unit via a connecting member that cooperates with the base unit; and
- attaching a pressurizing member in the injection head unit to a power source remote from the injection head and base unit via at least one non-rigid drive connection.

9. A method of adapting an injector system for use in confined spaces, the injector system comprising an injection head unit, and a connecting member attached to the head unit at a first end of the connector and attached to a floor stand at a second end of the connecting member, the method comprising:

- attaching a base unit to a surface;
- removing the connecting member from attachment with the floor stand; and
- attaching the second end of the connecting member to the base unit.

10. The method of Claim 9 wherein the injector system further comprises a power source connected to at least one drive member in the injection head unit via at least one non-rigid drive connection.